## AMENDMENTS TO THE CLAIMS

## **Listing of Claims:**

The following listing of claims replaces all previous listings or versions thereof:

1. (Withdrawn) A food composition, or dietary supplementation for moderating an alcohol degradation process in respect to ethanol metabolism within the human body, comprising the following substances in physiologically relevant amount:

dextrose,

Vitamin C,

L-glutamine,

cysteine,

riboflavin,

succinic acid, and/or fumaric acid, and

coenzyme Q10.

- 2. (Withdrawn) The food composition or dietary supplementation according to claim 1, wherein a dose of same has a weight of about 13.3g, said dose being configured in a manner which allows same to be consumed within a restaurant or a bar prior to the consumption of alcohol.
- 3. (Withdrawn) The food composition or dietary supplementation according to claim 1, wherein a dose of same includes a dextrose fraction of about 75.2 mass%.
- 4. (Withdrawn) The food composition or dietary supplementation according to claim 1, wherein a dose of same includes a Vitamin C fraction of about 7.5 mass%.

- 5. (Withdrawn) The food composition or dietary supplementation according to claim 1, wherein a dose of same includes a L-glutamine fraction of about 11.28 mass%.
- 6. (Withdrawn) The food composition or dietary supplementation according to claim 1, wherein a dose of same includes a cysteine fraction of about 3.76 mass%.
- 7. (Withdrawn) The food composition or dietary supplementation according to claim 1, wherein a dose of same includes a riboflavin fraction of about 0.3 mass%.
- 8. (Withdrawn) The food composition or dietary supplementation according to claim 1, wherein a dose of same includes a succinic acid fraction of about 0.752 mass%.
- 9. (Withdrawn) The food composition or dietary supplementation according to claim 1, wherein a dose of same includes a fumaric acid fraction of about 0.752 mass%.
- 10. (Withdrawn) The food composition or dietary supplementation according to claim 1, wherein a dose of same includes a coenzyme fraction of about 0.451 mass%.
- 11. (Withdrawn) The food composition or dietary supplementation according to claim 1, wherein same is in the form of tablets.
- 12. (Withdrawn) The food composition or dietary supplementation according to-claim 1, wherein a dose of same includes a plurality of small tablets or capsules.
- 13. (Withdrawn) The food composition or dietary supplementation according to claim 1, wherein said tablets or capsules are contained in a dosage receptacle.
- 14. (Withdrawn) The food composition or dietary supplementation according to claim 1, wherein said composition is of a sugar-cube type form.
- 15. (Withdrawn) The food composition or dietary supplementation according to claim 1, wherein same is in the form of cryopowder.
- 16. (Withdrawn) The food composition or dietary supplementation according to claim 1, wherein same is in the form of a small drink unit.

- 17. (Withdrawn) The food composition or dietary supplementation according to claim 1, wherein same is in the form of a sirup.
- 18. (Currently amended) A method of affecting an alcohol degrading process in respect to ethanol metabolism within thein a human body comprising administering to a subject the food composition or dietary supplementation of claim 1 comprising the following substances in physiologically relevant amounts:

dextrose,

Vitamin C,

L-glutamine,

cysteine,

riboflavin,

succinic acid, and/or fumaric acid, and

coenzyme Q10,

wherein said method has the following effects within the human-body:

reducing ethanol metabolism by slowing down the process of ethanol oxidation into acetaldehyde, to prevent accumulation of and acetaldehyde in the human;

stimulating the activity of ALDH and avoiding any blockade of its enzymatic activity;

speeding up the reaction from acetaldehyde to acetic acid and further decomposition in the citrate cycle; and

improving the levels of those anti-oxidants of the alcohol consumer which specially protect against toxic effects of acetaldehyde.